

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	100	cui and "136"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 12:55
L2	43	den-t\$.in. and (solar or photovoltaic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 12:55
L3	30	("20020037249"   "20020121851"   "20020139688"   "3783325"   "4155781"   "4163918"   "4345181"   "4379250"   "4927721"   "5066475"   "5084365"   "5164632"   "5171480"   "5279809"   "5350644"   "5362514"   "5441827"   "5454880"   "5581091"   "5825122"   "5872422"   "5885368"   "5967873"   "5986206"   "6043428"   "6113451"   "6133061"   "6217843"   "6228502"   "6270571").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/22 12:58
S1	1	("6649824").PN.	USPAT	OR	OFF	2005/02/22 09:18
S2	162	(136/263).CCLS.	USPAT	OR	OFF	2005/02/22 09:19
S3	173	(136/263).CCLS.	USPAT; USOCR	OR	OFF	2005/02/22 09:29
S4	7407	junction same pin same (tio\$1 or (titanium adj (oxide or dioxide)) or zno)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 09:31
S5	42	junction same pin same (tio\$1 or (titanium adj (oxide or dioxide)) or zno) same (solar or photovoltaic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 09:42
S6	0	(136/263and(holeadjtransport\$3)).CCLS.	USPAT	OR	OFF	2005/02/22 09:42
S7	36	136/263.ccls. and (hole adj transport\$3)	USPAT	OR	ON	2005/02/22 09:58

S8	15	136/263.ccls. and (semiconductor adj dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 10:00
S9	165	(titanium adj dioxide) same (amorphous adj silicon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 10:01
S10	37	((titanium adj dioxide) same (amorphous adj silicon)) and (solar or photovoltaic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 10:07
S11	0	(solar or photovoltaic) same (semiconducting adj dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 10:08
S12	1	(semiconducting adj dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 10:07
S13	17	(solar or photovoltaic) same (semiconductor adj dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 10:11
S14	162	(136/263).CCLS.	USPAT	OR	OFF	2005/02/22 11:52
S15	0	("(iadjtype)samedye").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 11:52
S16	127	(i adj type) same dye	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 11:54

S17	5	((i adj type) same dye) and (solar or photovoltaic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/22 11:54
S18	6	((i adj type) same dye) and (solar or photovoltaic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 11:56
S19	99	( dye adj sensitized) near2 semiconductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 11:57
S20	3	semiconductor adj colorant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 11:58
S21	76	(light adj absorbing) same semiconductor same (titanium or "tio.sub.2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 12:08
S22	162	(136/263).CCLS.	USPAT	OR	OFF	2005/02/22 12:08
S23	6	("3009006"   "4190950"   "4212932"   "5885368"   "6028265").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/22 12:15
S24	0	cui same nio same "tio.sub.2" same semiconductor same solar	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 12:16
S25	5	cui same nio same "tio.sub.2" same semiconductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 12:17
S26	188	(light adj absorption) same "tio.sub.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 12:19

S27	34	(light adj absorption) same "tio.sub. 2" same semiconductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 12:48
-----	----	--	---	----	----	------------------